

Please amend the present application as follows:

Claims

The following is a copy of Applicants' claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("—"), as is applicable:

1-22. (Canceled)

23. (Previously presented) A method for controlling operation of an electrical device, comprising:

detecting reception of a removable button by a button receiving member;

identifying the position of a pin of the removable button, the position of the pin being related to a given functionality, wherein identifying the position of a pin comprises identifying the position of a nonconductive pin through actuation of a button receiving member sensing element by the nonconductive pin; and

determining a functionality associated with the removable button from the identified pin position.

24. (Canceled).

25. (Previously presented) The method of claim 23, further including identifying the position of a pin comprises identifying the position of a conductive pin that makes contact with a conductive sensing element of the button receiving member.

26. (Previously presented) The method of claim 23, wherein determining a functionality comprises determining what electrical device operation to perform when the removable button is selected.

27. (Previously presented) The method of claim 23, wherein determining a functionality comprises determining a sound to generate when the removable button is selected.

28.-34. (Canceled)

35. (Previously presented) The method of claim 23, further including changing the functionality of the removable button.